AMENDMENT OF SOLICITATION/MO	DIFICATION OF CONTR	RACT	1. CONTRA	ACT ID CODE	PAGE OF PAGES
2. AMENDMENT/MODIFICATION NO. PR-HQ-04-11043/0003	3. EFFECTIVE DATE		04-11043	HASE REQ. NO.	5. PROJECT NO. (If applicable)
6. ISSUED BY CODE				(If other than item 6) CODE	
Environmental Protection Agency			•	,	
Bid and Proposal Room, Ariel Rios Buildin	na (3802R)				
1200 Pennsylvania Avenue, N.W.	.g (000 <u>1</u> .1)				
Washington, DC 20460					
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, Str	nte and ZIP Code)		(√)	9A. AMENDMENT OF SO	LICITATION NO.
, , , , , , , , , , , , , , , , , , , ,	,		(0)	1	
				PR-HQ-04-11043	
			1	9B. DATED (SEE ITEM <b>07/02/04</b>	11)
				10A. MODIFICATION ( NO.	OF CONTRACT/ORDER
CODE FACILITY CO	nne			10B. DATED (SEE ITEM	13)
	ITEM ONLY APPLIES TO AM	FNDMENTS	OF SOLICI	TATIONS	
[X] The above numbered solicitation is amended as set forth	•		•		
Offers must acknowledge receipt of this amendment prior to the (a) By completing Items 8 and 15, and returning 1 copies	<u>-</u>			-	
(a) by completing terms of and 15, and returning copies submitted; or (c) By separate letter or telegram which includes a MENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE IN REJECTION OF YOUR OFFER. If by virtue of this amendment letter, provided each telegram or letter makes reference to the state.	RECEIPT OF OFFERS PRIOR TO 1 you desire to change an offer alrea	nendment num ΓΗΕ HOUR ANI ady submitted,	bers. FAILUR D DATE SPEC such change	RE OF YOUR ACKNOWLE CIFIED MAY RESULT may be made by telegran	DG- n or
12. ACCOUNTING AND APPROPRIATION DATA (Ifrequired)					
	A APPLIES ONLY TO MODIFIC IES THE CONTRACT/ORDER			•	
A. THIS CHANGE ORDER IS ISSUED PURSUANT TRACT ORDER NO. IN ITEM 10A					
B. THE ABOVE NUMBERED CONTRACT/ORDER IS appropriation date, etc.) SET FORTH IN ITEM 14, PU			CHANGES (s	uch as changes in paying office	
c. THIS SUPPLEMENTAL AGREEMENT IS ENTER	ED INTO PURSUANT TO AUTHORI	TY OF:			
D. OTHER (Specify type of modification and authority)					
E. IMPORTANT: Contractor [] is not, [] is required to s	sign this document and return	copies to t	he issuing of	fice.	
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by	UCF section headings, including solicitation	n/contract subject	matter where fe	asible.)	
This amendment supersedes the following B1 - "Fixed Rates" B4.F Advance Approval Deletes Drug-Free Workforce (Mar 200 Changes "Evaluation of Other Direct Changes "Multiple Awards"	4) which is replaced wi	ith EP-S-0	4-03 Dru	g-Free Workforc	e (May 2004)
Except as provided herein, all terms and conditions of the doc	ument referenced in Item 9A or 10A	, as heretofore	changed, rer	mains unchanged and in f	iull force
15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NA	ME AND TITLI	E OF CONTRACTING OFF	ICER (Type or print)
15B. CONTRACTOR/OFFEROR	15C DATE SIGNED	16B. UNI	TED STATES	OF AMERICA	16C. DATE SIGNED
(Signature of person authorized to sign)			(Signature of C	contracting Officer)	
NSN 7540-01-152-8070 PREVIOUS EDITION UNUSABLE	3	80-105			STANDARD FORM 30 (REV 10-83) Prescribed by GSA FAR (48 CFR) 52.243

# AMENDMENTS TO THE SOLICITATION

1. The Section B clause entitled "FIXED RATES FOR SERVICES (MAR 2004)" has been modified. The text is as follows:

The following fixed rates shall apply for payment purposes for the duration of the  ${\tt contract:}$ 

# BASE PERIOD

BASE PERIC	סט			,	
Personnel CLIN	RCMS #	Item Description	Estimated Quantity Man/Hours	Fixed Hourly Rate	Total Dollars
0001A	1-05-01	Response Manager	15.000		
0001B	1-05-01	- Straight Time Response Manager	_ 15,000_		
		- Over Time	1,180_		
0002A	1-10-01	Foreman			
0002B	1-10-01	- Straight Time Foreman	20,000_		
		- Over Time	2,360_		
0003A	2-05-01	Equipment Operator	15 000		
0003B	2-05-01	- Straight Time Equipment Operator	15,000_		
		- Over Time	3,540_		
0004A	2-10-01	Field Clerk/Typist	20.000		
0004B	2-10-01	<ul><li>Straight Time</li><li>Field Clerk/Typist</li></ul>	20,000_		
00015	2 10 01	- Over Time	5,900_		
0005A	2-03-01	Cleanup Technician	100 000		
0005B	2-03-01	- Straight Time Cleanup Technician	_100,000_		
00000		- Over Time	25,000_		
0006A	2-20-01	Truck Driver			
0006B	2-20-01	- Straight Time Truck Driver	500_		
0000		- Over Time	250_		
0007A	3-07-01	Chemical Technician	2 540		
0007B	3-07-01	- Straight Time Chemical Technician	3,540_		
000.5	0 0, 01	- Over Time	700_		
A8000	4-05-01	Chemist/Organic	1 700		
0008B	4-05-01	- Straight Time Chemist/Organic	1,780_		<del></del>
		- Over Time	500_		
0009A	4-10-01	Engineer/Chemical	1 100		
0009B	4-10-01	- Straight Time Engineer/Chemical	1,180_		<del></del>
	0 01	- Over Time	500_		
0010A	4-15-01	Engineer/Civil			

		- Straight Time	1,180	
0010B	4-15-01	Engineer/Civil		
		- Over Time	500_	 
0011A	4-30-01	Industrial Hygenist/Safety		
		- Straight Time	4,720	
0011B	4-30-01	Industrial Hygenist/Safety		
		- Over Time	500	
0012A	5-20-01	T&D Coordinator		
		- Straight Time	2,500	
0012B	5-20-01	T&D Coordinator		
		- Over Time	200	

# TOTAL LABOR FOR BASE PERIOD

Equipment CLIN	RCMS #	Item Description	Estimated Quantity Days	Fixed Daily Rate	Total Dollars
0013	1-09-10	Car-Passenger	8,500	\$	\$
0014	1-36-10	Truck-Pickup-2WD	3,500	\$	\$
0015	1-36-20	Truck-Pickup-4WD	1,000	\$	\$
0016	1-54-30	Van-Passenger	1,500	\$	\$
0017	2-10-10	Trailer-Cargo-8 Ft	200	\$	\$
0018	2-60-10	Trailer-Emergency Response	200	\$	\$
0019	3-01-10	Backhoe-4x4, w/Extend-a-Hoe	300	\$	\$
0020	3-20-25	Truck-Stakebed, 2 Ton	250	\$	\$
0021	3-95-10	Uniloader w/bucket	200	\$	\$
0022	4-01-20	Safety/Monitor-Hnu (PID)	250	\$	\$
0023	4-01-25	Safety/Monitor - OVA (FID)	150	\$	\$
0024	5-01-30	Safety/Monitor-Combination PI	D/FID 90	\$	\$
0025	5-01-40	Gamma Radiation Meter	150	\$	\$
0026	5-01-45	Multi Gas Survey Meter	150	\$	\$
0027	6-15-10	Radio - Hand Held	4,500	\$	\$
0028	6-15-20	Cell Phone	2,500	\$	\$
0029	7-25-20	Computer-Portable-PC	5,000	\$	\$
0030	7-25-30	Computer-Printer	5,000	\$	\$
0031	7-25-40	Copier	5,000	\$	\$
0032	7-25-50	Facsimile Machine	5,000	\$	\$
0033	8-51-05	Generator - 5 KW	750	\$	\$
0034	8-51-10	Generator - 10 KW	375	\$	\$
0035	9-53-30	Water Laser-Medium Pressure (2500-5000psi)	100	\$	\$
0036	10-25-10	Pump-Submersible-1.5 in.	75	\$	\$
0037	10-35-30	Pump-Trash-2 in.	75	\$	\$
TOTAL EQU	IPMENT FOR	BASE PERIOD		\$_	
0038	Other Di	rect Costs		\$	\$
0039	Material	Handling Charge (If applicabl	e)	\$	\$

BASE PERIOD TOTAL (LABOR, EQUIPMENT, ODCS AND HANDLING CHARGES) \$\_\_\_\_\_

# OPTION PERIOD I

Personnel CLIN	RCMS #	Item Description	Estimated Quantity Man/Hours	Fixed Hourly Rate	Total Dollars
0001A	1-05-01	Response Manager			
OUOIA		- Straight Time	15,000_		
0001B	1-05-01	Response Manager - Over Time	1,180		
0002A	1-10-01	Foreman			<del></del>
0002B	1-10-01	- Straight Time Foreman	20,000_		
00026	1-10-01	- Over Time	2,360		
0003A	2-05-01	± ± ±			
0003B	2-05-01	- Straight Time Equipment Operator	15,000_		
		- Over Time	3,540_		
0004A	2-10-01	Field Clerk/Typist - Straight Time	20,000		
0004B	2-10-01	Field Clerk/Typist			
00057	2-03-01	- Over Time	5,900_		
0005A	2-03-01	Cleanup Technician - Straight Time	_100,000_		
0005B	2-03-01	Cleanup Technician			
0006A	2-20-01	- Over Time Truck Driver	25,000_		
0 0 0 011		- Straight Time	500_		
0006B	2-20-01	Truck Driver - Over Time	250		
0007A	3-07-01	- Over Time Chemical Technician	250_		
		- Straight Time	3,540_		
0007B	3-07-01	Chemical Technician - Over Time	700_		
A8000	4-05-01	Chemist/Organic			
0008B	4-05-01	- Straight Time Chemist/Organic	1,780_		
00006	4-03-01	- Over Time	500		
0009A	4-10-01	Engineer/Chemical			
0009B	4-10-01	- Straight Time Engineer/Chemical	1,180_		
		- Over Time	500_		
0010A	4-15-01	Engineer/Civil - Straight Time	1 190		
0010B	4-15-01	- Straight lime Engineer/Civil	1,180_		
00117	4 20 01	- Over Time	500_		
0011A	4-30-01	<pre>Industrial Hygenist/Safety - Straight Time</pre>	4,720_		

O012A	0011B	4-30-01	<pre>Industrial Hygenist/Safety</pre>	500		
Total Labor For Option Period   Ted Coordinator	0012A	5-20-01				
TOTAL LABOR FOR OPTION PERIOD I   Strington   Carpassenger   R.   Fixed Quantity   Rate   Dollars   CLIN			<del>-</del>	2,500_		
Requipment   RCMS	0012B	5-20-01		0.00		
Equipment RCMS CLIN # Item Description Daily Dai			- Over Time	200		
Requipment   RCMS	TOTAL LAB	OR FOR OPT	ION PERIOD I			
Requipment   RCMS						
Requipment   RCMS						
Titem Description   Days   Rate   Dollars				Estimated	Fixed	
0013	Equipment	RCMS		Quantity	Daily	Total
0013         1-09-10         Car-Passenger         8,500         \$         \$           0014         1-36-10         Truck-Pickup-2WD         3,500         \$         \$           0015         1-36-20         Truck-Pickup-4WD         1,000         \$         \$           0016         1-54-30         Van-Passenger         1,500         \$         \$           0017         2-10-10         Trailer-Cargo-8         Ft         200         \$         \$           0018         2-60-10         Trailer-Emergency Response         200         \$         \$           0019         3-01-10         Backhoe-4x4, w/Extend-a-Hoe         300         \$         \$           0020         3-20-25         Truck-Stakebed, 2 Ton         250         \$         \$           0021         3-95-10         Uniloader w/bucket         200         \$         \$           0021         3-95-10         Uniloader w/bucket         200         \$         \$           0022         4-01-20         Safety/Monitor-Own (FID)         250         \$         \$           0023         4-01-25         Safety/Monitor-Gombination PID/FID         90         \$         \$           0024         5-01-30	CLIN	#	Item Description	Days	Rate	Dollars
Note		1 00 10	G. v. D	0 500		
1-36-20						
0016       1-54-30       Van-Passenger       1,500       \$       \$         0017       2-10-10       Trailer-Cargo-8 Ft       200       \$       \$         0018       2-60-10       Trailer-Emergency Response       200       \$       \$         0019       3-01-10       Backhoe-4x4, w/Extend-a-Hoe       300       \$       \$         0020       3-20-25       Truck-Stakebed, 2 Ton       250       \$       \$         0021       3-95-10       Uniloader w/bucket       200       \$       \$         0022       4-01-20       Safety/Monitor-Hnu (PID)       250       \$       \$         0022       4-01-25       Safety/Monitor-Combination PID/FID       90       \$       \$         0024       5-01-30       Safety/Monitor-Combination PID/FID       90       \$       \$         0024       5-01-30       Gamma Radiation Meter       150       \$       \$         0025       5-01-40       Gamma Radiation Meter       150       \$       \$         0026       5-01-45       Multi Gas Survey Meter       150       \$       \$         0027       6-15-10       Radio - Hand Held       4,500       \$       \$         0028			<u>=</u>		· ————	· ———
0017         2-10-10         Trailer-Cargo-8 Ft         200         \$         \$           0018         2-60-10         Trailer-Emergency Response         200         \$         \$           0019         3-01-10         Backhoe-4x4, w/Extend-a-Hoe         300         \$         \$           0020         3-20-25         Truck-Stakebed, 2 Ton         250         \$         \$           0021         3-95-10         Uniloader w/bucket         200         \$         \$           0022         4-01-20         Safety/Monitor-Hnu (PID)         250         \$         \$           0023         4-01-25         Safety/Monitor-Combination PID/FID         90         \$         \$           0024         5-01-30         Safety/Monitor-Combination PID/FID         90         \$         \$           0025         5-01-40         Gamma Radiation Meter         150         \$         \$           0026         5-01-45         Multi Gas Survey Meter         150         \$         \$           0027         6-15-10         Radio - Hand Held         4,500         \$         \$           0028         6-15-20         Cell Phone         2,500         \$           0039         7-25-30         Compu			<u>=</u>		' ————	\$
0018         2-60-10         Trailer-Emergency Response         200         \$         \$           0019         3-01-10         Backhoe-4x4, w/Extend-a-Hoe         300         \$         \$           0020         3-20-25         Truck-Stakebed, 2 Ton         250         \$         \$           0021         3-95-10         Uniloader w/bucket         200         \$         \$           0022         4-01-20         Safety/Monitor-Hnu (PID)         250         \$         \$           0023         4-01-25         Safety/Monitor - OVA (FID)         150         \$         \$           0024         5-01-30         Safety/Monitor-Combination PID/FID         90         \$         \$           0024         5-01-30         Safety/Monitor-Combination PID/FID         90         \$         \$           0025         5-01-40         Gamma Radiation Meter         150         \$         \$           0026         5-01-45         Multi Gas Survey Meter         150         \$         \$           0027         6-15-10         Radio - Hand Held         4,500         \$         \$           0028         6-15-20         Cell Phone         2,500         \$         \$           0030         7-2			2		·	\$
0019       3-01-10       Backhoe-4x4, w/Extend-a-Hoe       300       \$       \$         0020       3-20-25       Truck-Stakebed, 2 Ton       250       \$       \$         0021       3-95-10       Uniloader w/bucket       200       \$       \$         0022       4-01-20       Safety/Monitor-Hnu (PID)       250       \$       \$         0023       4-01-25       Safety/Monitor-Combination PID/FID       90       \$       \$         0024       5-01-30       Safety/Monitor-Combination PID/FID       90       \$       \$         0025       5-01-40       Gamma Radiation Meter       150       \$       \$         0026       5-01-45       Multi Gas Survey Meter       150       \$       \$         0026       5-01-45       Multi Gas Survey Meter       150       \$       \$         0027       6-15-10       Radio - Hand Held       4,500       \$       \$         0028       6-15-20       Cell Phone       2,500       \$       \$         0029       7-25-20       Computer-Portable-PC       5,000       \$       \$         0031       7-25-30       Computer-Printer       5,000       \$       \$         0032						
0020   3-20-25   Truck-Stakebed, 2 Ton   250   \$   \$   \$   \$   \$   \$   \$   \$   \$						\$
0021       3-95-10       Uniloader w/bucket       200       \$       \$         0022       4-01-20       Safety/Monitor-Hnu (PID)       250       \$       \$         0023       4-01-25       Safety/Monitor - OVA (FID)       150       \$       \$         0024       5-01-30       Safety/Monitor-Combination PID/FID       90       \$       \$         0025       5-01-40       Gamma Radiation Meter       150       \$       \$         0026       5-01-45       Multi Gas Survey Meter       150       \$       \$         0027       6-15-10       Radio - Hand Held       4,500       \$       \$         0028       6-15-20       Cell Phone       2,500       \$       \$         0029       7-25-20       Computer-Portable-PC       5,000       \$       \$         0030       7-25-30       Computer-Printer       5,000       \$       \$         0031       7-25-40       Copier       5,000       \$       \$         0032       7-25-50       Facsimile Machine       5,000       \$       \$         0033       8-51-05       Generator - 5 KW       750       \$       \$         0034       8-51-05       Generator -					' ————	\$
0022       4-01-20       Safety/Monitor-Hnu (PID)       250       \$         0023       4-01-25       Safety/Monitor - OVA (FID)       150       \$         0024       5-01-30       Safety/Monitor-Combination PID/FID       90       \$         0025       5-01-40       Gamma Radiation Meter       150       \$         0026       5-01-45       Multi Gas Survey Meter       150       \$         0027       6-15-10       Radio - Hand Held       4,500       \$         0028       6-15-20       Cell Phone       2,500       \$         0029       7-25-20       Computer-Portable-PC       5,000       \$         0030       7-25-30       Computer-Printer       5,000       \$         0031       7-25-40       Copier       5,000       \$         0032       7-25-50       Facsimile Machine       5,000       \$         0033       8-51-05       Generator - 5 KW       750       \$         0034       8-51-10       Generator - 10 KW       375       \$         0035       9-53-30       Water Laser-Medium Pressure       100       \$         0036       10-25-10       Pump-Submersible-1.5 in.       75       \$         <					' ————	· ———
0023       4-01-25       Safety/Monitor - OVA (FID)       150       \$       \$         0024       5-01-30       Safety/Monitor-Combination PID/FID       90       \$       \$         0025       5-01-40       Gamma Radiation Meter       150       \$       \$         0026       5-01-45       Multi Gas Survey Meter       150       \$       \$         0027       6-15-10       Radio - Hand Held       4,500       \$       \$         0028       6-15-20       Cell Phone       2,500       \$       \$         0029       7-25-20       Computer-Portable-PC       5,000       \$       \$         0030       7-25-30       Computer-Printer       5,000       \$       \$         0031       7-25-30       Computer-Printer       5,000       \$       \$         0031       7-25-40       Copier       5,000       \$       \$         0032       7-25-50       Facsimile Machine       5,000       \$       \$         0033       8-51-05       Generator - 5 KW       750       \$       \$         0034       8-51-10       Generator - 10 KW       375       \$       \$         0035       9-53-30       Water Laser-Medium	0021	3-95-10	•	200		
0024       5-01-30       Safety/Monitor-Combination PID/FID       90       \$       \$         0025       5-01-40       Gamma Radiation Meter       150       \$       \$         0026       5-01-45       Multi Gas Survey Meter       150       \$       \$         0027       6-15-10       Radio - Hand Held       4,500       \$       \$         0028       6-15-20       Cell Phone       2,500       \$       \$         0029       7-25-20       Computer-Portable-PC       5,000       \$       \$         0030       7-25-30       Computer-Printer       5,000       \$       \$         0031       7-25-40       Copier       5,000       \$       \$         0032       7-25-50       Facsimile Machine       5,000       \$       \$         0033       8-51-05       Generator - 5 KW       750       \$       \$         0034       8-51-10       Generator - 10 KW       375       \$       \$         0035       9-53-30       Water Laser-Medium Pressure       100       \$       \$         0036       10-25-10       Pump-Submersible-1.5 in.       75       \$       \$         0037       10-35-30       Pump-Trash	0022	4-01-20		250	\$	\$
0025       5-01-40       Gamma Radiation Meter       150       \$       \$         0026       5-01-45       Multi Gas Survey Meter       150       \$       \$         0027       6-15-10       Radio - Hand Held       4,500       \$       \$         0028       6-15-20       Cell Phone       2,500       \$       \$         0029       7-25-20       Computer-Portable-PC       5,000       \$       \$         0030       7-25-30       Computer-Printer       5,000       \$       \$         0031       7-25-30       Computer-Printer       5,000       \$       \$         0031       7-25-40       Copier       5,000       \$       \$         0032       7-25-50       Facsimile Machine       5,000       \$       \$         0033       8-51-05       Generator - 5 KW       750       \$       \$         0034       8-51-10       Generator - 10 KW       375       \$       \$         0035       9-53-30       Water Laser-Medium Pressure       100       \$       \$         0036       10-25-10       Pump-Submersible-1.5 in.       75       \$       \$         0037       10-35-30       Pump-Trash-2 in.	0023				\$	\$
0026       5-01-45       Multi Gas Survey Meter       150       \$       \$         0027       6-15-10       Radio - Hand Held       4,500       \$       \$         0028       6-15-20       Cell Phone       2,500       \$       \$         0029       7-25-20       Computer-Portable-PC       5,000       \$       \$         0030       7-25-30       Computer-Printer       5,000       \$       \$         0031       7-25-40       Copier       5,000       \$       \$         0032       7-25-50       Facsimile Machine       5,000       \$       \$         0033       8-51-05       Generator - 5 KW       750       \$       \$         0034       8-51-10       Generator - 10 KW       375       \$       \$         0035       9-53-30       Water Laser-Medium Pressure       100       \$       \$         0036       10-25-10       Pump-Submersible-1.5 in.       75       \$       \$         0037       10-35-30       Pump-Trash-2 in.       75       \$       \$         TOTAL EQUIPMENT FOR OPTION PERIOD I	0024	5-01-30	Safety/Monitor-Combination A	PID/FID 90	\$	\$
0027       6-15-10       Radio - Hand Held       4,500       \$         0028       6-15-20       Cell Phone       2,500       \$         0029       7-25-20       Computer-Portable-PC       5,000       \$         0030       7-25-30       Computer-Printer       5,000       \$         0031       7-25-40       Copier       5,000       \$         0032       7-25-50       Facsimile Machine       5,000       \$         0033       8-51-05       Generator - 5 KW       750       \$         0034       8-51-10       Generator - 10 KW       375       \$         0035       9-53-30       Water Laser-Medium Pressure       100       \$         (2500-5000psi)       (2500-5000psi)       75       \$         0037       10-35-30       Pump-Submersible-1.5 in.       75       \$         TOTAL EQUIPMENT FOR OPTION PERIOD I	0025	5-01-40	Gamma Radiation Meter	150	\$	\$
0027       6-15-10       Radio - Hand Held       4,500       \$         0028       6-15-20       Cell Phone       2,500       \$         0029       7-25-20       Computer-Portable-PC       5,000       \$         0030       7-25-30       Computer-Printer       5,000       \$         0031       7-25-40       Copier       5,000       \$         0032       7-25-50       Facsimile Machine       5,000       \$         0033       8-51-05       Generator - 5 KW       750       \$         0034       8-51-10       Generator - 10 KW       375       \$         0035       9-53-30       Water Laser-Medium Pressure       100       \$         (2500-5000psi)       (2500-5000psi)       75       \$         0036       10-25-10       Pump-Submersible-1.5 in.       75       \$         0037       10-35-30       Pump-Trash-2 in.       75       \$         *         *         *         *       *         *       *         *       *         *       *         *       *         *       * <t< td=""><td>0026</td><td>5-01-45</td><td>Multi Gas Survey Meter</td><td>150</td><td>\$</td><td>\$</td></t<>	0026	5-01-45	Multi Gas Survey Meter	150	\$	\$
0028       6-15-20       Cell Phone       2,500       \$         0029       7-25-20       Computer-Portable-PC       5,000       \$         0030       7-25-30       Computer-Printer       5,000       \$         0031       7-25-40       Copier       5,000       \$         0032       7-25-50       Facsimile Machine       5,000       \$         0033       8-51-05       Generator - 5 KW       750       \$         0034       8-51-10       Generator - 10 KW       375       \$         0035       9-53-30       Water Laser-Medium Pressure       100       \$         (2500-5000psi)       (2500-5000psi)       75       \$         0037       10-35-30       Pump-Trash-2 in.       75       \$         TOTAL EQUIPMENT FOR OPTION PERIOD I	0027	6-15-10	<u>=</u>	4,500	\$	\$
0029       7-25-20       Computer-Portable-PC       5,000       \$         0030       7-25-30       Computer-Printer       5,000       \$         0031       7-25-40       Copier       5,000       \$         0032       7-25-50       Facsimile Machine       5,000       \$         0033       8-51-05       Generator - 5 KW       750       \$         0034       8-51-10       Generator - 10 KW       375       \$         0035       9-53-30       Water Laser-Medium Pressure       100       \$         (2500-5000psi)       (2500-5000psi)       75       \$         0037       10-35-30       Pump-Submersible-1.5 in.       75       \$         TOTAL EQUIPMENT FOR OPTION PERIOD I	0028			•	\$	\$
0030 7-25-30 Computer-Printer 5,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0029				·	\$
0031       7-25-40       Copier       5,000       \$         0032       7-25-50       Facsimile Machine       5,000       \$         0033       8-51-05       Generator - 5 KW       750       \$         0034       8-51-10       Generator - 10 KW       375       \$         0035       9-53-30       Water Laser-Medium Pressure       100       \$         (2500-5000psi)       (2500-5000psi)       75       \$         0037       10-35-30       Pump-Submersible-1.5 in.       75       \$         TOTAL EQUIPMENT FOR OPTION PERIOD I       \$			<u>=</u>			
0032       7-25-50       Facsimile Machine       5,000       \$       \$         0033       8-51-05       Generator - 5 KW       750       \$       \$         0034       8-51-10       Generator - 10 KW       375       \$       \$         0035       9-53-30       Water Laser-Medium Pressure       100       \$       \$         (2500-5000psi)       (2500-5000psi)       75       \$       \$         0037       10-35-30       Pump-Submersible-1.5 in.       75       \$       \$         TOTAL EQUIPMENT FOR OPTION PERIOD I       \$       \$       \$         0038       Other Direct Costs       \$       \$			±			· ———
0033 8-51-05 Generator - 5 KW 750 \$ \$ \$ \$ 0034 8-51-10 Generator - 10 KW 375 \$ \$ \$ \$ 0035 9-53-30 Water Laser-Medium Pressure 100 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			1		' ————	Š
0034 8-51-10 Generator - 10 KW 375 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					·	ζ
0035 9-53-30 Water Laser-Medium Pressure 100 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					· ————	٧
(2500-5000psi)  0036						۶
0037       10-35-30       Pump-Trash-2 in.       75       \$	0035	9-53-30		100	۶	۶
TOTAL EQUIPMENT FOR OPTION PERIOD I \$	0036	10-25-10	Pump-Submersible-1.5 in.	75	\$	\$
0038 Other Direct Costs \$ \$	0037	10-35-30		75	\$	\$
0038 Other Direct Costs \$ \$	TOTAL EOU	IPMENT FOR	R OPTION PERIOD I		Ś	
·		<b></b>	·		r <u> </u>	
0039 Material Handling Charge (If applicable) \$ \$	0038				\$	
	0039	Material	. Handling Charge (If applicat	ole)	\$	\$

OPTION PERIOD I TOTAL (LABOR, EQUIPMENT, ODCS AND HANDLING CHARGES) \$\_\_\_\_\_

# OPTION PERIOD II

Personnel CLIN	RCMS #	Item Description	Estimated Quantity Man/Hours	Fixed Hourly Rate	Total Dollars
0001A	1-05-01	Response Manager - Straight Time	15 <b>,</b> 000		
0001B	1-05-01	Response Manager - Over Time	1,180		
0002A	1-10-01	Foreman - Straight Time	20,000		<del></del>
0002B	1-10-01	Foreman - Over Time			
0003A	2-05-01	Equipment Operator	2,360_		
0003B	2-05-01	- Straight Time Equipment Operator	15,000_		
0004A	2-10-01	- Over Time Field Clerk/Typist	3,540_		
0004B	2-10-01	<ul><li>Straight Time</li><li>Field Clerk/Typist</li></ul>	20 <b>,</b> 000_		
0005A	2-03-01	- Over Time Cleanup Technician	5,900_		
0005B	2-03-01	- Straight Time Cleanup Technician	_100,000_		
0006A	2-20-01	- Over Time Truck Driver	25 <b>,</b> 000_		<del></del>
0006B	2-20-01	- Straight Time Truck Driver	500_		
0007A	3-07-01	- Over Time Chemical Technician	250_		
0007B	3-07-01	- Straight Time Chemical Technician	3,540_		
0007B	4-05-01	- Over Time Chemist/Organic	700_		
		- Straight Time	1,780_		
0008B	4-05-01	Chemist/Organic - Over Time	500_		<del></del>
0009A	4-10-01	Engineer/Chemical - Straight Time	1,180_		
0009B	4-10-01	Engineer/Chemical - Over Time	500_		
0010A	4-15-01	Engineer/Civil - Straight Time	1,180		
0010B	4-15-01	Engineer/Civil - Over Time	500		
0011A	4-30-01	Industrial Hygenist/Safety		<del></del>	

		- Straight Time	4,720_	 
0011B	4-30-01	Industrial Hygenist/Safety	500	
0012A	5-20-01	- Over Time T&D Coordinator	500_	 
0 0 1 2 1 1	0 20 01	- Straight Time	2,500	
0012B	5-20-01	T&D Coordinator		
		- Over Time	200_	 
MOMAT TAD	OD EOD ODE	ITON DEDICE II		
TOTAL LAB	OR FOR OPT	ION PERIOD II		

Equipmen CLIN	t RCMS #	Item Description	Estimated Quantity Days	Fixed Daily Rate	Total Dollars
0013	1-09-10	Car-Passenger	8,500	\$	\$
0014	1-36-10	Truck-Pickup-2WD	3,500	\$	\$
0015	1-36-20	Truck-Pickup-4WD	1,000	\$	\$
0016	1-54-30	Van-Passenger	1,500	\$	\$
0017	2-10-10	Trailer-Cargo-8 Ft	200	\$	\$
0018	2-60-10	Trailer-Emergency Response	200	\$	\$
0019	3-01-10		300	\$	\$
0020	3-20-25	· · · · · · · · · · · · · · · · · · ·	250	\$	\$
0021	3-95-10	· · · · · · · · · · · · · · · · · · ·	200	\$	\$
0022	4-01-20	Safety/Monitor-Hnu (PID)	250	\$	\$
0023	4-01-25	<u> </u>	150	\$	\$
0024	5-01-30	<b>-</b>	D/FID 90	\$	\$
0025	5-01-40	-	150	\$	\$
0026	5-01-45	Multi Gas Survey Meter	150	\$	\$
0027	6-15-10	<b>-</b>	4,500	\$	\$
0028	6-15-20	Cell Phone	2,500	\$	\$
0029	7-25-20	Computer-Portable-PC	5,000	\$	\$
0030	7-25-30		5,000	\$	\$
0031	7-25-40	Copier	5,000	\$	\$
0032	7-25-50	Facsimile Machine	5,000	\$	\$
0033	8-51-05	Generator - 5 KW	750	\$	\$
0034	8-51-10	Generator - 10 KW	375	\$	\$
0035	9-53-30	Water Laser-Medium Pressure (2500-5000psi)	100	\$	\$
0036	10-25-10	Pump-Submersible-1.5 in.	75	\$	\$
0037	10-35-30	<u>-</u>	75	\$	\$
TOTAL EQ	UIPMENT FOR	OPTION PERIOD II		\$_	
0038		rect Costs		\$	\$
0039	Material	Handling Charge (If applicabl	e)	\$	\$

\$			
Y			

#### OPTION PERIOD III

Personnel CLIN	RCMS #	Item Description	Estimated Quantity Man/Hours	Fixed Hourly Rate	Total Dollars
		<del>-</del>			
0001A	1-05-01	Response Manager - Straight Time	15,000		
0001B	1-05-01	Response Manager - Over Time	1,180		
0002A	1-10-01	Foreman - Straight Time	20,000		
0002B	1-10-01	Foreman - Over Time	2,360		
0003A	2-05-01	Equipment Operator - Straight Time	15,000		
0003B	2-05-01	Equipment Operator - Over Time	3,540		
0004A	2-10-01	Field Clerk/Typist - Straight Time	20,000		
0004B	2-10-01	Field Clerk/Typist - Over Time	5 <b>,</b> 900		
0005A	2-03-01	Cleanup Technician - Straight Time	100,000		
0005B	2-03-01	Cleanup Technician - Over Time	25 <b>,</b> 000		
0006A	2-20-01	Truck Driver - Straight Time	500		
0006B	2-20-01	Truck Driver - Over Time	250_		
0007A	3-07-01	Chemical Technician - Straight Time	3,540_		
0007В	3-07-01	Chemical Technician - Over Time	700_		
A8000	4-05-01	Chemist/Organic - Straight Time	1,780_		
0008B	4-05-01	Chemist/Organic - Over Time	500_		
0009A	4-10-01	Engineer/Chemical - Straight Time	1,180_		
0009B	4-10-01	Engineer/Chemical - Over Time	500_	<del></del>	

0010A	4-15-01	Engineer/Civil - Straight Time	1,180			
0010B	4-15-01	Engineer/Civil - Over Time	500			
0011A	4-30-01	Industrial Hygenist/Safety	500_			
		- Straight Time	4,720_			
0011B	4-30-01	Industrial Hygenist/Safety				
		- Over Time	500_			
0012A	5-20-01	T&D Coordinator				
00105	F 00 01	- Straight Time	2,500_			
0012B	5-20-01	T&D Coordinator - Over Time	200_			
TOTAL LABOR FOR OPTION PERIOD III						

		Estimated Fixed					
Equipment CLIN	RCMS #	Item Description	Quantity Days	Daily Rate	Total Dollars		
0013	1-09-10	Car-Passenger	8 <b>,</b> 500	\$	\$		
0014	1-36-10	Truck-Pickup-2WD	3,500	\$	\$		
0015	1-36-20	Truck-Pickup-4WD	1,000	\$	\$		
0016	1-54-30	Van-Passenger	1,500	\$	\$		
0017	2-10-10	Trailer-Cargo-8 Ft	200	\$	\$		
0018	2-60-10	Trailer-Emergency Response	200	\$	\$		
0019	3-01-10	Backhoe-4x4, w/Extend-a-Hoe	300	\$	\$		
0020	3-20-25	Truck-Stakebed, 2 Ton	250	\$	\$		
0021	3-95-10	Uniloader w/bucket	200	\$	\$		
0022	4-01-20	Safety/Monitor-Hnu (PID)	250	\$	\$		
0023	4-01-25	Safety/Monitor - OVA (FID)	150	\$	\$		
0024	5-01-30	Safety/Monitor-Combination PID/F	ID 90	\$	\$		
0025	5-01-40	Gamma Radiation Meter	150	\$	\$		
0026	5-01-45	Multi Gas Survey Meter	150	\$	\$		
0027	6-15-10	Radio - Hand Held	4,500	\$	\$		
0028	6-15-20	Cell Phone	2,500	\$	\$		
0029	7-25-20	Computer-Portable-PC	5,000	\$	\$		

5,000

5,000

5,000

750

375

100

75

75

0030

0031 0032

0033

0034

0035

0036

0037

7-25-30 Computer-Printer

7-25-50 Facsimile Machine

8-51-05 Generator - 5 KW

8-51-10 Generator - 10 KW

10-35-30 Pump-Trash-2 in.

(2500-5000psi)

10-25-10 Pump-Submersible-1.5 in.

9-53-30 Water Laser-Medium Pressure

7-25-40 Copier

# TOTAL EQUIPMENT FOR OPTION PERIOD III 0038 Other Direct Costs \$ \$\_\_\_\_\_ 0039 Material Handling Charge (If applicable) \$ \$\_\_\_\_

OPTION PERIOD III TOTAL (LABOR, EQUIPMENT, ODCS AND HANDLING CHARGES) \$\_\_\_\_\_

# OPTION PERIOD IV

OPIION PER	KIOD IV						
Personnel CLIN	RCMS #	Item Description	Estimated Quantity Man/Hours	Fixed Hourly Rate	Total Dollars		
0001A	1-05-01	Response Manager					
		- Straight Time	15,000				
0001B	1-05-01	Response Manager					
		- Over Time	1,180_				
0002A	1-10-01	Foreman					
		- Straight Time	20 <b>,</b> 000_				
0002B	1-10-01						
		- Over Time	2,360_				
0003A	2-05-01	1 1 1					
		- Straight Time	15,000_				
0003B	2-05-01	Equipment Operator	0.540				
00047	0 10 01	- Over Time	3,540_				
0004A	2-10-01	Field Clerk/Typist	00.000				
0004B	2-10-01	- Straight Time	20,000_				
0004B	2-10-01	Field Clerk/Typist - Over Time	F 000				
0005A	2-03-01	- Over Time Cleanup Technician	5,900_				
0003A	2-03-01	- Straight Time	100,000				
0005B	2-03-01	Cleanup Technician	_100,000_				
0003B	2 05 01	- Over Time	25,000				
0006A	2-20-01	Truck Driver	25,000_				
0 0 0 011	2 20 01	- Straight Time	500				
0006B	2-20-01	Truck Driver					
		- Over Time	250				
0007A	3-07-01	Chemical Technician					
		- Straight Time	3,540				
0007B	3-07-01	Chemical Technician					
		- Over Time	700				
0008A	4-05-01	Chemist/Organic					
		- Straight Time	1,780_				
0008B	4-05-01	Chemist/Organic					
		- Over Time	500_				
0009A	4-10-01	Engineer/Chemical					

0009B	4-10-01	<u> </u>	1,180_	 
0010A	4-15-01	<ul><li>Over Time</li><li>Engineer/Civil</li><li>Straight Time</li></ul>	500_ 1,180	 
0010B	4-15-01	2	500	 
0011A	4-30-01	Industrial Hygenist/Safety - Straight Time	4,720_	 
0011B	4-30-01	<pre>Industrial Hygenist/Safety</pre>	500_	 
0012A	5-20-01	T&D Coordinator - Straight Time	2,500_	 
0012B	5-20-01	T&D Coordinator - Over Time	200_	 

# TOTAL LABOR FOR OPTION PERIOD IV

Equipment CLIN	ent RCMS # Item Description		Estimated Quantity Days	Fixed Daily Rate	Total Dollars	
0013	1-09-10	Car-Passenger	8 <b>,</b> 500	\$	\$	
0014	1-36-10	Truck-Pickup-2WD	3,500	\$	\$	
0015	1-36-20	Truck-Pickup-4WD	1,000	\$	\$	
0016	1-54-30	Van-Passenger	1,500	\$	\$	
0017	2-10-10	Trailer-Cargo-8 Ft	200	\$	\$	
0018	2-60-10	Trailer-Emergency Response	200	\$	\$	
0019	3-01-10	Backhoe-4x4, w/Extend-a-Hoe	300	\$	\$	
0020	3-20-25	Truck-Stakebed, 2 Ton	250	\$	\$	
0021	3-95-10	Uniloader w/bucket	200	\$	\$	
0022	4-01-20	Safety/Monitor-Hnu (PID)	250	\$	\$	
0023	4-01-25	Safety/Monitor - OVA (FID)	150	\$	\$	
0024	5-01-30	Safety/Monitor-Combination PII	D/FID 90	\$	\$	
0025	5-01-40	Gamma Radiation Meter	150	\$	\$	
0026	5-01-45	Multi Gas Survey Meter	150	\$	\$	
0027	6-15-10	Radio - Hand Held	4,500	\$	\$	
0028	6-15-20	Cell Phone	2,500	\$	\$	
0029	7-25-20	Computer-Portable-PC	5,000	\$	\$	
0030	7-25-30	Computer-Printer	5,000	\$	\$	
0031	7-25-40	Copier	5,000	\$	\$	
0032	7-25-50	Facsimile Machine	5,000	\$	\$	
0033	8-51-05	Generator - 5 KW	750	\$	\$	
0034	8-51-10	Generator - 10 KW	375	\$	\$	
0035	9-53-30	Water Laser-Medium Pressure (2500-5000psi)	100	\$	\$	

0036 0037	10-25-10 Pump-Submersible-1 10-35-30 Pump-Trash-2 in.	.5 in.	75 75	\$ \$	\$ \$
TOTAL I	EQUIPMENT FOR OPTION PERIOD IV			\$_	
0038 0039	Other Direct Costs Material Handling Charge (I	f applicable)	)	\$ \$	\$ \$
OPTION	PERIOD IV TOTAL (LABOR, EQUIPME	NT, ODCS AND	HANDLING C	HARGES)	s

# CONTRACT TOTALS BASE AND ALL OPTION PERIODS

Personnel RCMS CLIN #		Item Description	Total Dollars
0001A	1-05-01	Response Manager - Straight Time	
0001B	1-05-01	Response Manager - Over Time	
0002A	1-10-01	Foreman - Straight Time	
0002B	1-10-01	Foreman - Over Time	
0003A	2-05-01	Equipment Operator - Straight Time	
0003B	2-05-01	Equipment Operator - Over Time	
0004A	2-10-01	Field Clerk/Typist - Straight Time	
0004B	2-10-01	Field Clerk/Typist - Over Time	
0005A	2-03-01	Cleanup Technician - Straight Time	
0005B	2-03-01	Cleanup Technician - Over Time	
0006A	2-20-01	Truck Driver - Straight Time	
0006B	2-20-01	Truck Driver - Over Time	
0007A	3-07-01	Chemical Technician - Straight Time	
0007B	3-07-01	Chemical Technician - Over Time	
0008A	4-05-01	Chemist/Organic	

		- Ctraight Time	
0008B	4-05-01	- Straight Time Chemist/Organic	
0000B	4 03 01	- Over Time	
0009A	4-10-01	Engineer/Chemical	<del></del>
		- Straight Time	
0009B	4-10-01	Engineer/Chemical	<del></del>
		- Over Time	
0010A	4-15-01	Engineer/Civil	
		- Straight Time	
0010B	4-15-01	Engineer/Civil	
00117	4 20 01	- Over Time	<del></del>
0011A	4-30-01	Industrial Hygenist/Safety	
		- Straight Time	
00115	4 20 01	T. 1	
0011B	4-30-01	Industrial Hygenist/Safety - Over Time	
0012A	5-20-01	T&D Coordinator	<del></del>
UUIZA	5 20 01	- Straight Time	
0012B	5-20-01	T&D Coordinator	
		- Over Time	
			<del></del>

# TOTAL LABOR FOR ALL PERIODS

Equipment CLIN	RCMS #	Item Description	Total Dollars
0013	1-09-10	Car-Passenger	\$
0014	1-36-10	Truck-Pickup-2WD	\$
0015	1-36-20	Truck-Pickup-4WD	\$
0016	1-54-30	Van-Passenger	\$
0017	2-10-10	Trailer-Cargo-8 Ft	\$
0018	2-60-10	Trailer-Emergency Response	\$
0019	3-01-10	Backhoe-4x4, w/Extend-a-Hoe	\$
0020	3-20-25	Truck-Stakebed, 2 Ton	\$
0021	3-95-10	Uniloader w/bucket	\$
0022	4-01-20	Safety/Monitor-Hnu (PID)	\$
0023	4-01-25	Safety/Monitor - OVA (FID)	\$
0024	5-01-30	Safety/Monitor-Combination PID/FID	\$
0025	5-01-40	Gamma Radiation Meter	\$
0026	5-01-45	Multi Gas Survey Meter	\$
0027	6-15-10	Radio - Hand Held	\$
0028	6-15-20	Cell Phone	\$
0029	7-25-20	Computer-Portable-PC	\$
0030	7-25-30	Computer-Printer	\$
0031	7-25-40	Copier	\$
0032	7-25-50	Facsimile Machine	\$

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0033	8-51-05	Generator - 5 KW	\$	
0034	8-51-10	Generator - 10 KW	\$	
0035	9-53-30	Water Laser-Medium Pressure	\$	
		(2500-5000psi)		
0036	10-25-10	Pump-Submersible-1.5 in.	\$	
0037	10-35-30	Pump-Trash-2 in.	\$	
попат	EOUT DATEME FOR	ALL DEDIODS		ć
TOTAL	EQUIPMENT FOR	ALL PERIODS		۶
0038	Other Di	rect Costs	\$	
0039	Material	Handling Charge (If applicable)	\$	
TOTAL	FOR ALL PERIO	DS (LABOR, EQUIPMENT, ODCS AND HAN)	DLING CHARGES)	\$

The rate, or rates, set forth above cover all expenses, including program management, report preparation, clerical support, salaries, background checks, drug testing, profit and all indirect costs such as, overhead and general and administrative expenses for personnel and contractor-owned equipment.

The Contractor shall voucher for only the time of the personnel whose services are applied directly to the work called for in individual task orders and accepted by the Project Officer. If work under a task order crosses into another period, the Government shall reimburse the Contractor for labor and equipment provided under that task order at the rate in effect for the period in which the work is performed. If work under a task order extends past the last period of the contract, the last period's rates shall remain in effect for the duration of the task order.

Personnel time vouchered shall be only that time expended in a productive effort as specifically ordered by individual task orders. Time spent in travel shall not be an allowable direct charge to this contract at any time including mobilization and demobilization to and from the site. Therefore, the contractor shall not bill the government at the fixed rates shown above for time spent in travel. Travel expenses (i.e., transportation costs, per diem, etc.,) are allowable in accordance with clause B.4(C)"FIXED RATES FOR LABOR AND EQUIPMENT, AND OTHER DIRECT COSTS" - TRAVEL.

The contractor shall maintain time and labor distribution records for all employees who work under the contract. These records must document time worked and work performed by each individual on all task orders.  $\cdot$ 

2. The Section B clause entitled "FIXED RATES FOR LABOR AND EQUIPMENT, AND OTHR DIRECT COSTS" has been modified. The text is as follows:

#### A. LABOR

(1) The fixed rates for labor and equipment specified in clause B.l are inclusive of all expenses including, personnel time spent in travel, report preparation, clerical support, salaries, overhead, general and administrative expenses and profit. The "Fixed Hourly Rates" shall be charged for the first 40 hours worked by an employee during any 7-day calendar week.

Overtime rates shall apply for work in excess of 40 hours per any 7 day calendar week except for exempt (salaried) employees. Notwithstanding clause G.4, PAYMENTS--FIXED-RATE SERVICES CONTRACT (EPAAR 1552.232-73) (APRIL 84); all overtime work must be approved in advance by the Contracting Officer or the On-Scene coordinator.

- (2) Labor costs shall be computed by multiplying the appropriate hourly rate by the number of direct labor hours performed.
- (3) When an individual employee's normally assigned category of labor is different than the function he is performing during any period of work at a specific site, the rate charged for that employee shall be based on the function that the employee is performing, (i.e., a Chemist who is performing the duties of a Cleanup Technician shall be charged at the fixed rate for a Cleanup Technician during the period of time he or she is performing these duties). The employee must meet the qualifications set forth under this contract for the labor category being performed.
- (4) In the event that on-going work on-site is interrupted at any time due to inclement weather, unsafe conditions, or some other conditions beyond either the control of the contractor or the control of the Government, EPA will not reimburse the contractor for any labor costs during such interruptions; that is, EPA will not reimburse the contractor in excess of those hours actually worked on the site.
- (5) Time in travel is not an allowable direct charge at any time to this contract including mobilization and demobilization to and from the site.

#### B. HOLIDAY TIME

The Government recognizes the following days as holidays:

New Years Day
Martin Luther King Day
Presidents' Day
Thanksgiving day
Memorial Day
Labor Day
Columbus Day
Veterans Day
Independence Day
Christmas Day

Notwithstanding the provisions of clause G.4, PAYMENTS--FIXED-RATES SERVICES CONTRACT, all holiday work must be approved in advance by the Contracting Officer or the OSC. The contractor may invoice the Government at the straight time rate if he pays his employees on a straight time basis for work conducted on any of the holidays listed above. If the contractor pays his employees overtime, he may invoice the Government at the overtime rates.

#### C. TRAVEL

(1) Allowable travel expenses shall be determined in accordance with Federal Acquisition Regulation sub part 31.205-46, TRAVEL COSTS. Travel expenses include costs for transportation, lodging, meals, and incidental expenses incurred by contractor personnel in the performance of this contract. Travel expenses may be allowable for each employee required on-site if the work site is in excess of a fifty (50) mile radius from the individual's place of employment or residence and time-in-travel status exceeds 12 hours per day. In the performance of necessary

travel allocable to a particular task order, the Contractor shall use the least expensive means available to the extent consistent with the emergency nature of the required response times of each removal action. Reimbursement of travel expenses by EPA will be consistent with the Federal Travel Regulations (FTR), applicable cost principles and subject to the following:

Costs incurred for lodging, meals, and incidental expenses shall be considered to be reasonable and allowable only to the extent that they do not exceed, on a daily basis, the maximum per diem rates in effect at the time of travel as set forth in the Federal Travel Regulations.

NOTE: The FTRs include a daily ceiling amount that is not to be exceeded. Within that total "daily" amount, there are two separate ceilings (one for per diem and one for lodging) that also cannot be exceeded. For example, if a city has a daily total allowable travel amount listed at \$100 - consisting of \$75 for lodging and \$25 for meals and incidental expenses (M&IE) - the allowable costs for lodging shall not exceed \$75 and the allowable costs for M&IE shall not exceed \$25. Documentation to support actual costs incurred shall be in accordance with the contractor's established practices; however, notwithstanding the contractor's policy, a receipt is required for an expenditure in excess of \$75.00. Thus, lodging costs will be reimbursed by EPA for only actual costs incurred and paid by the contractor up to the ceiling established in the FTRs. Consistency shall be maintained between the 1900-55s and invoicing procedures for audit verification purposes. The Contractor shall document employee receipt of these allowances.

(2) To the maximum extent practicable consistent with travel requirements, the contractor agrees to use the reduced air transportation and hotel/motel rates and services provided through available Government discount air fares and lodging rates for bonafide employees travel that are otherwise reimbursable as a direct cost pursuant to this contract and when use of such rates results in the lowest overall cost. The contractor shall submit requests, including pertinent information, for specific authorization to use these rates to the Contracting Officer.

Nothing in this clause shall authorize transportation, lodging or accommodations, or related services which are not otherwise reimbursable under this contract. Nothing in this clause requires vendors to make available to the contractor city-pair contract fares, other Government discount air fares, or special hotel/motel rates.

#### D. EQUIPMENT

Equipment rates for contractor-owned equipment constitute rental charges to the Government for use of items of equipment and include all shipping and transportation charges to and from the site. The fixed daily rates listed in clause B.l are allowable charges for each work day or part thereof, that a piece of equipment is assigned to the contract and at the site. Such rates include all costs associated with the equipment including transporting the equipment to and from the site but exclusive of operators and fuel, unless otherwise specified. All equipment must be provided in good working order. Routine maintenance and any repairs necessitated by equipment breakdown or failure shall be accomplished in a timely manner and at the contractor's expense. Thus, no charges shall be made to the Government for repairs, maintenance or labor costs/hours performed on or off-site.

The daily rate for equipment shall not be an allowable charge to the contract when

the equipment is not available for use. Examples of "not available for use" are scheduled maintenance, breakdowns, repairs and time lost awaiting shipment for the convenience of the contractor. The contractor shall pro-rate the daily charge so that the Government is not charged for equipment downtime. For each hour that equipment is in downtime, the daily rate shall be reduced by 1/10th. All equipment usage must be pre-approved by the OSC. Once provided, the Contractor may elect to substitute identical equipment types for what is already on-site at no additional cost to the Government.

When the contractor elects to remove an item of equipment from the site during the period of the task order, such removal shall be permitted, subject to the consent of the OSC, provided that the equipment is returned to its location for use when required by the OSC. No charges shall be incurred by the Government while the equipment is off-site.

If after the OSC informs the contractor that equipment is no longer needed at the site and the contractor elects for his own convenience to store the equipment at the site, the equipment shall not be charged to the contract.

The contractor shall coordinate with the OSC to utilize equipment resources in the most cost effective manner. Due consideration shall be given to the known requirements of the removal action in order to reduce equipment idle-time.

Where items of equipment are shared at concurrent or consecutive removal actions between two or more sites on the same day, the contractor shall pro-rate the daily rate based upon the percentage of usage at the individual sites. For purposes of this clause, concurrent and subsequent removal action sites are defined as sites within a 100 mile radius of the original site.

#### E. OTHER DIRECT COSTS

- (1) All other charges determined to be payable under a task order on this contract will be treated in accordance with the clause entitled PAYMENTS--FIXED-RATE SERVICES CONTRACT (EPAAR 1552.232-73) (APR 84).
- (2) The contractor agrees that except for shipping costs to and from the site, the following items will not be allowable direct costs to the contract:

Cascade Systems
Additional SCBA Bottles
Additional SCBA Tanks
Full Face Respirators
Half Face Respirators
Hard Hats
Oil, Grease, etc. (necessary for operation of equipment)
Hand Tools (including non-sparking)
Drum/Barrel Punch (small for sampling)
Drum Barrel Punch (large for emptying drums or barrels)
Welding Stand
Sampling Tools (i.e. stainless steel pails, pans, and trowel) Portable Eye Wash
Cutting Torch
Chain Saw
Laundry Soap, Bath Soap, and Shampoo.

Maintenance Vehicle/Truck
Barrel Cart
Metal Detector
pH Meter
pH Paper
Trash Bags
Egress Systems
Ladders

#### Personal Protective Items as follows:

Coveralls
Chemical Resistant Steel Toe and Shank Boots
Long cotton underwear
Fully encapsulating chemical resistant suit
Escape mask
Face shield for hard hat
Nose cup
One or two-piece chemical splash suit
Outer gloves, chemical resistant

#### F. ADVANCE APPROVAL

All Task Order costs must be approved in advance by the OSC and costs must be incurred by the contractor as a precondition to Government payment. As provided for in EPAAR 1552.232-73, PAYMENTS--FIXED-RATE SERVICE CONTRACT.

- 3. The Section H clause entitled "DRUG-FREE WORKFORCE (MAR 2004)" has been deleted.
- 4. The Section L clause entitled "EVALUATION OF OTHER DIRECT COSTS (EP 52.215-130) (APR 1984)" has been modified. The text is as follows:

For evaluation purposes, offerors shall propose the amounts of \$72,390,000 for ODCs as indicated in L.23 Multiple Awards. (This figure is exclusive of Material Handling Costs if applicable).

# Evaluation of Other Direct Costs

For evaluation purposes, offerors can propose the following amounts for Other Direct Costs (ODCs): \$72,390,000 (this figure is exclusive of Material Handling Costs if applicable)

Year	1	\$ 14,478,000	(plus	material	and	handling	cost	if	applicable)
Year	2	\$ 14,478,000	(plus	material	and	handling	cost	if	applicable)
Year	3	\$ 14,478,000	(plus	material	and	handling	cost	if	applicable)
Year	4	\$ 14,478,000	(plus	material	and	handling	cost	if	applicable)
Year	5	\$ 14,478,000	(plus	material	and	handling	cost	if	applicable)

\$72,390,000 (plus material and handling cost if applicable)

The ODC plug figure is a not-to-exceed amount. The Government will order ODCs on an as-needed basis, and Government is not obligated to order this amount. If an offeror proposes an amount less than the specified amount, the proposed amount will be the not-to-exceed amount.

5. The Section L clause entitled "MULTIPLE AWARDS" has been modified. The text is as follows:

In accordance with FAR 16.504(c), *Multiple Award Preference*, it is the Government's intent to award two contracts as a result of this solicitation. One contract will be awarded under full and open competition and a second contract will be awarded based upon competition restricted to small businesses. Small business firms may submit offers on either the small business set-aside or the full and open portions of the solicitation, or both, but may not receive both awards. For small businesses proposing on the small business set-aside contract, the price proposal shall be based upon 100% of the Government's total requirements as set forth in Clause B.1. Small business offerors proposing on both contracts need submit only one technical proposal, but must provide two separate price proposals.

Clause B.7, Minimum and Maximum Amounts, will reflect minimums of \$250,000 per each contract period for each of the two contracts to be awarded as a result of this solicitation. The maximum potential amounts for each contract will be determined as follows:

The full and open and small business contracts will reflect a maximum potential amount based on the successful offeror's proposed fixed rates plus other Direct Costs and any applicable material handling charges.

No single offeror may receive more than one award.

If the successful offeror for the full and open contract is a small business concern, then the Government reserves the right to award that contract at the same estimated quantities of labor, equipment and Other Direct Costs as the small business set-aside award.